### Drownings of Utah Residents

# Child Fatality Review Committee

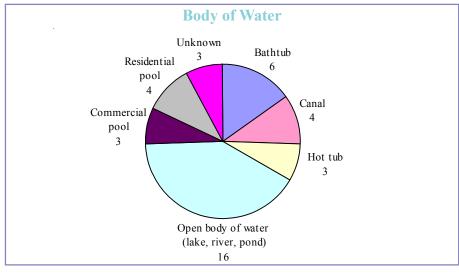
#### **Drowning Major Risk Factors**

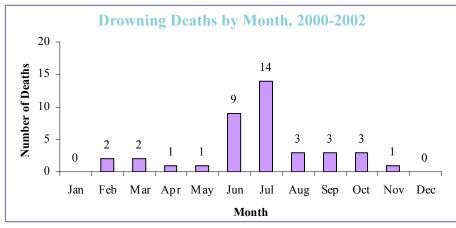
- <5 years or 15-19 years of age
- Open body of water
- Unfenced pools
- Unlocked pool gate

- Inadequate supervision
- Sibling in charge of supervision
- Poor understanding of child's developmental abilities

<b>Drowning Deaths by Age Group, 2000-2002</b>				
Age Group	Male	Female	<b>Total Deaths</b>	
5 years	14	8	22	
6-10 years	4	1	5	
11-14 years	2	1	3	
15-19 years	9	0	9	
Total	29	10	39	

<b>Drowning Deaths by Race, 2000-2002</b>		
Race	Number of Deaths	
White	37	
Native American	1	
Not reported	1	
Total	39	
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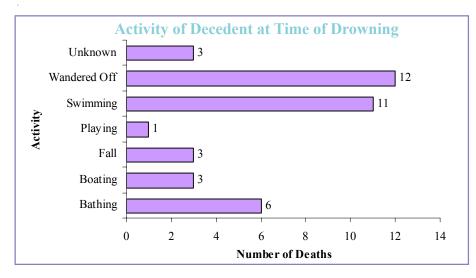


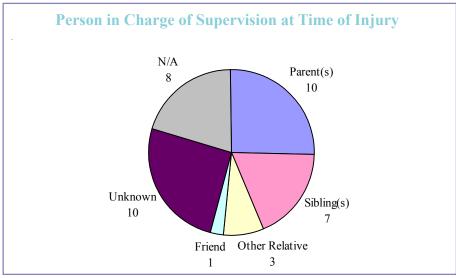


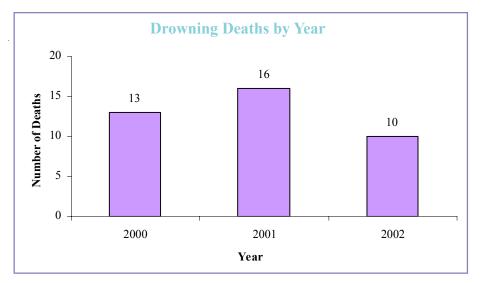
2000-2002	

Duovyning Doothe by Injury County

County	Number of Deaths
Cache	4
Carbon	1
Davis	3
Duchesne	1
Garfield	1
Grand	1
Kane	2
Millard	1
Salt Lake	5
San Juan	1
Sanpete	3
Uintah	1
Utah	5
Weber	3
Unknown	3
Total	39







Pool Properly Fenced with Gate Locked			
Fenced and Locked   Number of Deaths			
Yes	0		
No	4		
Unknown	3		
<b>Total Pools</b>	7		

Deaths Witnessed		
Witnessed	Number of Deaths	
Yes	4	
No	21	
Unknown	5	
N/A	9	
Total	39	

## Circumstances Surrounding Drowning Deaths, 2000-2002

- One death was due to the decedent breathing the exhaust of an internal combustion engine of a boat.
- Sixty-seven percent of deaths (n=6) in the 15-19 year age group occurred while the decedent was attempting to swim a long distance in an open body of water.
- One death was the result of a neardrowning event that occurred five years earlier.
- A flotation device was not in use at the time of any of the drowning deaths during 2000-2002.
- Two of the six bathtub drownings occurred while decedent was left alone to bathe with a sibling.

#### **Out-of-State Residents**

From 2000-2002, nine non-Utah residents died while in Utah as a result of drowning but are not included in the total. Decedents included seven males and two females ages one to eighteen years. Three deaths were due to the decedent breathing exhaust fumes from an internal combustion engine of a boat.